

Amendments to the Specification:

Please amend the following paragraphs of the specification:

[0042] With reference to Figs. 3 and 5, the stator core coil wires (not shown) wrap around the respective magnetic poles of the stator assembly unit 1. The tips 35 of the stator coil wires are wrapped onto the tips of fastening pins 34 after passing between the weld parts 38 and across the slack pins 36. The weld parts 38 of the flat terminals 10 are bent to secure the tips 35 of the stator coil wires.

[0043] The two electrodes 70, 72 of a resistive welder may respectively contact the weld part 38 and top side of each flat terminal 10 to bend the weld part 38 onto the bottom side of the flat terminal 10 and retain the tip 35 of the stator coil wire. The electrode 72 that contacts the top side of the flat terminal 10 does so by passing through the through groove 33 from the top side of the terminal block 8. Thereafter, the stator coil wire is resistively welded to the flat terminal 10. In this manner, the tips 35 of the stator coil wires pass through the weld parts 38 for attachment to the flat terminals 10. The slack pins 36 thereafter are bent to secure the tips 35 of the stator coil wire to the terminal block 8.